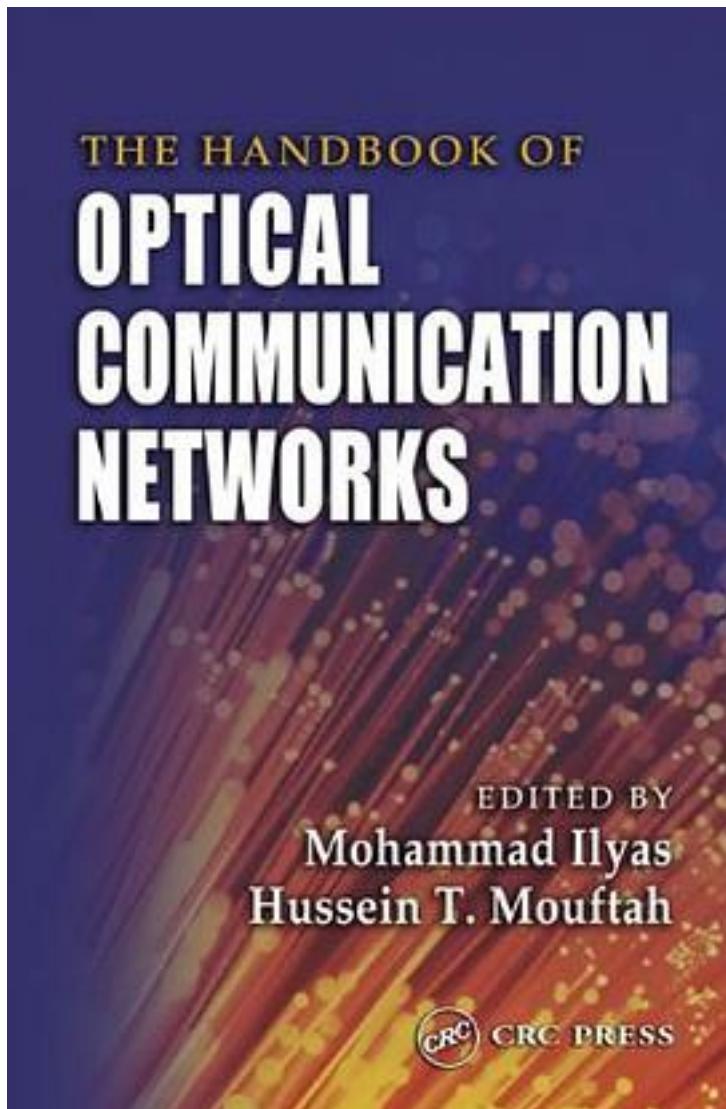


# The Handbook of Optical Communication Networks (Electrical Engineering Handbook)



[The Handbook of Optical Communication Networks \(Electrical Engineering Handbook\) 下载链接1](#)

著者:Ilyas, Mohammad; Mouftah, Hussein T.; CRC Press

出版者: CRC

出版时间: 2003-04-14

装帧: Hardcover

isbn:9780849313332

The Internet revolution. Once, the public was delighted with 14.4 modem access and fascinated by low-tech Web site content. But not for long. Technology has raced to keep up with users' calls for high-speed facilities and advanced applications. With the development of high-speed transmission media and the availability of high-speed hardware, we are fast approaching the day when a single communication network will support all communication activities - and that network will use optical fibers as its transmission media and optical switch/routers as its nodes. "The Handbook of Optical Communication Networks" presents comprehensive, up-to-date technical information on integrated, state-of-the-art optical networks. Beginning with an in-depth introduction to the field, top international authorities explore every major aspect of optical networks, from basic concepts to research grade material. Their discussions cover all of the essential topics, including protocols, resource management, routing and wavelength assignment in WDM networks, connection management, survivability, enabling technologies, and future trends. To meet the remaining technical and implementation challenges of optical networks, present and future communications professionals need a convenient, one-stop source for the relevant fundamentals, technical details, and applications. "The Handbook of Optical Communication Networks" provides that information in a presentation that is structured for fast access, organized for optimum utility, and packed with the insights of true leaders in the field.

作者介绍:

目录:

[The Handbook of Optical Communication Networks \(Electrical Engineering Handbook\) 下载链接1](#)

标签

评论

---

[The Handbook of Optical Communication Networks \(Electrical Engineering Handbook\) 下载链接1](#)

## 书评

[The Handbook of Optical Communication Networks \(Electrical Engineering Handbook\) 下载链接1](#)